- PI 561826 origin: United States. cultivar: IA29. pedigree:
 Derived from A2Tx2753 x B2 "Martin" (SA398). other id:
 PL-144. source: Crop Sci. 24(6):1227 1984. group:
 CSR-SORGHUM. remarks: Maintainer line. Used to provide additional cytoplasmic and genetic diversity as germplasm and as potential parents for hybrid seed production.
 Cultivated. Breeding Material.
- PI 561827 origin: United States. cultivar: IA30. pedigree:
 Derived from A2Tx2753 x B2 "Combine Kafir 60" (SA3197).
 other id: PL-145. source: Crop Sci. 24(6):1227 1984.
 group: CSR-SORGHUM. remarks: Maintainer line. Used to
 provide additional cytoplasmic and genetic diversity as
 germplasm and as potential parents for hybrid seed
 production. Cultivated. Breeding Material.
- PI 561828 origin: United States. cultivar: IA31. pedigree:
 Derived from A2Tx2753 x B2 "Redbine 58". other id:
 PL-146. source: Crop Sci. 24(6):1227 1984. group:
 CSR-SORGHUM. remarks: Maintainer line. Used to provide additional cytoplasmic and genetic diversity as germplasm and as potential parents for hybrid seed production.
 Cultivated. Breeding Material. Seed.
- PI 561829 origin: United States. cultivar: IA32. pedigree:
 Derived from A2Tx2753 x B2 "Wheatland" (SA399). other
 id: PL-147. source: Crop Sci. 24(6):1227 1984. group:
 CSR-SORGHUM. remarks: Maintainer line. Used to provide
 additional cytoplasmic and genetic diversity as germplasm
 and as potential parents for hybrid seed production.
 Cultivated. Breeding Material.
- PI 561830 origin: United States. cultivar: IA33. pedigree:
 Derived from A2Tx2753 x B2 Redlan (SA378). other id:
 PL-148. source: Crop Sci. 24(6):1227 1984. group:
 CSR-SORGHUM. remarks: Maintainer line. Used to provide additional cytoplasmic and genetic diversity as germplasm and as potential parents for hybrid seed production.
 Cultivated. Breeding Material.
- PI 561831 origin: United States. cultivar: IA34. pedigree:
 Derived from A2Tx2753 x BS KS24. other id: PL-149.
 source: Crop Sci. 24(6):1227 1984. group: CSR-SORGHUM.
 remarks: Maintainer line. Used to provide additional
 cytoplasmic and genetic diversity as germplasm and as
 potential parents for hybrid seed production. Cultivated.
 Breeding Material. Seed.